EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	124	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and neutral$4 and dry$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:44
L3	4	(("4851291") or ("4871615") or ("4908238")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:11
L4	19	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and neutral$4 and dry$4) and tide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:33
L5	0	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and (neutral$4 near tide) and dry$4) and tide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:34
L6	0	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and (neutral$4 near tide) and dry$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:34
L7	0	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and (neutral$4 near detergent) and dry$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:34
L8	0	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and (neutral$4 near detergent$4) and dry$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:34
L9	2	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and (neutral$4 near (wash$4 or soak$4 or laundry$4 or launder$4)) and dry$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:39

L10	1	(polyethylene near glycol) and (fabric) and (acid near catalyst) and (resin) and (heat$4 and cur$3 and (neutral$4 near scour$4) and dry$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 12:09
L11	1	((polyethylene near glycol) same (acid near catalyst) same (fiber$2 or fabric$2)) same (heat$4 and cur$3 and (neutral$4 or pH) and dry$4) same resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 12:11